



Substitute for Form 1449/PTO Information Disclosure Statement by Applicant	Application No.: 10/576,716	Filing Date: 4/21/2006
	First Named Inventor: Harald Kolmar	
	Art Unit: Unknown	Docket No.: 065477-0041

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date MM/DD/YYYY	Name	Classification
	5,196,306	03/23/1993	Bobrow	
	5,731,158	03/24/1998	Bobrow	
	6,593,100	07/15/2003	Bobrow	
	2003/0036092	02/20/2003	Iverson	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Country	

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Author, title of the article, title of the item (book, magazine, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Appukuttan, et al.; <i>Glutaraldehyde cross-linking of lectins to marker enzymes: protection of binding site by specific sugars</i> , 2000, Indian J. Biochem. Biophys. 37(2): 77-80
	Becker, et al.; <i>Ultra high throughput screening based on cell surface display and fluorescence activated cell sorting for the identification of novel biocatalysts</i> , 2004, Curr. Opin. Biotechnol. 15(4): 323-329
	Bobrow, et al.; <i>Catalyzed reporter deposition, a novel method of signal amplification application to immunoassays</i> , 1989, J. Immunol. Methods 125(1-2): 279-285
	Boder & Wittrup; <i>Yeast surface display for directed evolution of protein expression, affinity, and stability</i> , 2000, Methods Enzymol. 328: 430-444
	Droge, et al.; <i>Binding of phage displayed Bacillus subtilis lipase A to a phosphonate suicide inhibitor</i> , 2003, J. Biotechnol. 101(1): 19-28
	Eggert, et al.; <i>Lipolytic enzymes LipA and LipB from Bacillus subtilis differ in regulation of gene expression, biochemical properties, and three-dimensional structure</i> , 2001, FEBS Lett. 502: 89-92
	Gill, et al.; <i>Nickel-Dependent Oxidative Cross-Linking of a Protein</i> 1997, Chem. Res. Toxicol. 10(3): 302-309
	Jaeger, et al.; <i>Bacterial lipases</i> , 1994, FEMS Microbiol. Rev. 15(1): 29-63



Substitute for Form 1449/PTO Information Disclosure Statement by Applicant	Application No.: 10/576,716	Filing Date: 4/21/2006
	First Named Inventor: Harald Kolmar	
	Art Unit: Unknown	Docket No.: 065477-0041

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date MM/DD/YYYY	Name	Classification
	5,196,306	03/23/1993	Bobrow	
	5,731,158	03/24/1998	Bobrow	
	6,593,100	07/15/2003	Bobrow	
	2003/0036092	07/12/2001	Iverson	

02/20/2003

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Country	

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Author, title of the article, title of the item (book, magazine, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Appukuttan, et al.; <i>Glutaraldehyde cross-linking of lectins to marker enzymes: protection of binding site by specific sugars</i> , 2000, Indian J. Biochem. Biophys. 37(2): 77-80
	Becker, et al.; <i>Ultra high throughput screening based on cell surface display and fluorescence activated cell sorting for the identification of novel biocatalysts</i> , 2004, Curr. Opin. Biotechnol. 15(4): 323-329
	Bobrow, et al.; <i>Catalyzed reporter deposition, a novel method of signal amplification application to immunoassays</i> , 1989, J. Immunol. Methods 125(1-2): 279-285
	Boder & Wittrup; <i>Yeast surface display for directed evolution of protein expression, affinity, and stability</i> , 2000, Methods Enzymol. 328: 430-444
	Droge, et al.; <i>Binding of phage displayed Bacillus subtilis lipase A to a phosphonate suicide inhibitor</i> , 2003, J. Biotechnol. 101(1): 19-28
	Eggert, et al.; <i>Lipolytic enzymes LipA and LipB from Bacillus subtilis differ in regulation of gene expression, biochemical properties, and three-dimensional structure</i> , 2001, FEBS Lett. 502: 89-92
	Gill, et al.; <i>Nickel-Dependent Oxidative Cross-Linking of a Protein</i> 1997, Chem. Res. Toxicol. 10(3): 302-309
	Jaeger, et al.; <i>Bacterial lipases</i> , 1994, FEMS Microbiol. Rev. 15(1): 29-63

	Jung, et al.; <i>Surface display of Zymomonas mobilis levansucrase by using the ice-nucleation protein of Pseudomonas syringae</i> , 1998, Nat. Biotechnol. 16(6): 576-580
	Lang; <i>Outer membrane proteins as surface display systems</i> , 2000, Int. J. Med. Microbiol. 290 579-585
	Ostdal, et al.; <i>Lactoperoxidase-Induced Protein Oxidation in Milk</i> , 2000, J. Agric. Food Chem. 48(9): 3939-3944
	Schembri, et al.; <i>Bioaccumulation of heavy metals by fimbrial designer adhesins</i> , 1999, FEMS Microbiol. Lett. 170: 363-371
	Van Gijlswijk, et al.; <i>Enzyme-labelled antibody-avidin conjugates: New flexible and sensitive immunochemical reagents</i> , 1996, J. Immunol. Methods 189(1): 117-127
	Westerlund-Wikstrom; <i>Peptide display on bacterial flagella: principles and applications</i> , 2000, Int. J. Med. Microbiol. 290: 223-230
	Widersten, et al.; <i>Use of phage display and transition-state analogs to select enzyme variants with altered catalytic properties: Glutathione transferase as an example</i> , 2000, Meth. Enzymol. 328: 389-404
	Widersten & Mannervik; <i>Glutathione Transferases with Novel Active Sites Isolated by Phage Display from a Library of Random Mutants</i> , 1995, J. Mol. Biol. 250(2): 115-122

BH01\846179.1
ID\DSN